

***Amendment to the Abstract***

~~The purpose of the present invention is to make a limit starting position of the fuel injection amount to be set easily from the outside.~~

A governor device[[ 11]] comprises a first lever[[ 31]] connecting a governor lever[[ 30]] to a rotary speed setting lever[[ 29]] interlockingly, a second lever[[ 32]] pivotally supported by the first lever[[ 31]], and a third lever[[ 33]] pivotally supported by the second lever[[ 32]], regulated its rotation amount by the second lever[[ 32]] and interlocked with a governor weight[[ 22]]. A fuel injection compensation spring[[ 38]] is provided between the first lever[[ 31]] and the second lever[[ 32]] so as to ~~biases~~ bias them for decreasing the rotary speed for a fixed amount at the time of low speed rotation. A compensation starting rotary speed setting device[[ 50]], which is a set load changing means for the fuel injection compensation spring[[ 38]], is provided on the first lever[[ 31]] near the fuel injection compensation spring[[ 38]].